

## STIC Database Tracking Number: EIC3600

To: MICHELLE LE  
Location: KNX-5A51  
Art Unit: 3686  
Friday, June 04, 2010

Case Serial Number: 10/797354

From: ROBERT FINLEY  
Location: EIC3600  
KNX-2A80-C  
Phone: (571)272-8952

robert.finley@uspto.gov

## Search Notes

Dear Examiner Le:

Please find attached the results of your search for the above-referenced case. The search was conducted in the Business Methods Template databases appropriate for the application.

I have listed *potential* references of interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

Dialog search results are presented in two formats, Word (.doc) and Acrobat (.pdf).

To navigate this document: use FIND function {Ctrl-F}

~~ will find the beginning of each group of results

^ will find the tagged items

Information on Dialog databases can be found at: <http://library.dialog.com/bluesheets/>

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search.

|  |           |
|--|-----------|
| <b>I. POTENTIAL REFERENCES OF INTEREST .....</b>     | <b>3</b>  |
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| B. Additional Resources Searched .....               | 7         |
| <b>II. INVENTOR SEARCH RESULTS FROM DIALOG .....</b> | <b>8</b>  |
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| A. Patent Files .....                                | 12        |
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## **I. Potential References of Interest**

### **A. Dialog**

~~ Patent Literature: Inventor search

^ 6/3/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2010 Thomson Reuters. All rts. reserv.

0014510354 - Drawing available

WPI ACC NO: 2004-692288/200468

XRPX Acc No: N2004-548584

Dialysis installation has patient places with dialysis units, local patient and remote doctor station video terminals for controlled instruction input and monitoring

Patent Assignee: BOCK G (BOCK-I); BRAUN MEDIZINTECHNOLOGIE GMBH B (BINT);

DOLGOS S (DOLG-I); MOELLER D (MOEL-I); MOLL S (MOLL-I)  
Inventor: BOCK G; DOLGOS S; MOELLER D; MOLL S

Patent Family (2 patents, 2 countries)

Patent Application

| Number          | Kind | Date     | Number          | Kind | Date     | Update   |
|-----------------|------|----------|-----------------|------|----------|----------|
| DE 102004011264 | A1   | 20040923 | DE 102004011264 | A    | 20040309 | 200468 B |
| US 20040220832  | A1   | 20041104 | US 2004797354   | A    | 20040310 | 200473 E |

Priority Applications (no., kind, date): DE 10310873 A 20030311

Patent Details

| Number          | Kind | Lan | Pg | Dwg | Filing Notes |
|-----------------|------|-----|----|-----|--------------|
| DE 102004011264 | A1   | DE  | 12 | 10  |              |

~~ Non-Patent Literature: Inventor search

^ 6/3,K/1 (Item 1 from file: 444)  
DIALOG(R)File 444:New England Journal of Med.  
(c) 2010 Mass. Med. Soc. All rts. reserv.

00123589

Copyright 2003 by the Massachusetts Medical Society

Long-Term, Low-Intensity Warfarin Therapy for the Prevention of Recurrent Venous Thromboembolism (Original Articles)

Ridker, Paul M; Goldhaber, Samuel Z.; Danielson, Ellie;  
Rosenberg,  
Yves; Eby, Charles S.; Deitcher, Steven R.; Cushman, Mary; Moll,  
Stephan; Kessler, Craig M.; Elliott, C. Gregory; Paulson, Rolf;  
Wong, Turnly; Bauer, Kenneth A.; Schwartz, Bruce A.; Miletich,  
Joseph  
P.; Bounameaux, Henri; Glynn, Robert J.; for the PREVENT  
Investigators.  
The New England Journal of Medicine  
Apr 10, 2003; 348 (15), pp 1425-1434  
LINE COUNT: 00429 WORD COUNT: 05924

Ridker, Paul M; Goldhaber, Samuel Z.; Danielson, Ellie;  
Rosenberg,  
Yves; Eby, Charles S.; Deitcher, Steven R.; Cushman, Mary; Moll,  
Stephan; Kessler, Craig M.; Elliott, C. Gregory; Paulson, Rolf;  
Wong, Turnly; Bauer, Kenneth A.; Schwartz, Bruce A.; Miletich,  
Joseph  
P...

TEXT  
...5 to 9 percent annually. (Ref. 7-9) Similarly, an annual rate of  
major  
hemorrhage of 3.8 percent was observed in a recent trial of full-dose  
warfarin despite careful on-site monitoring of anticoagulation  
therapy. (Ref. 3...

-- Non-Patent Literature: Full Text

7/3, K/6 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2010 Gale/Cengage. All rts. reserv.

02420318 SUPPLIER NUMBER: 63255843 (USE FORMAT 7 OR 9 FOR FULL  
TEXT)  
Internet Assists Heart Patients. (Company Business and Marketing)  
Health Management Technology, 21, 7, 6  
July, 2000  
ISSN: 1074-4770 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 132 LINE COUNT: 00014

QMed combines use of medical information technology and care  
from clinicians who remotely monitor patients with  
sensors and a modem. LifeMasters uses Internet and telephone-based  
monitoring as well as individualized clinical feedback. Nurses  
regularly contact participants to discuss their health status, provide

coaching, and notify physicians whenever medical intervention is required.

~~ Patent Literature:

^ 6/3, K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2010 European Patent Office. All rts. reserv.

01238551

System and method for providing normalized voice feedback from an individual patient in an automated collection and analysis patient care

system

System und Verfahren zur Bereitstellung von normalisierter Stimmenrückkopplung eines individuellen Patienten in einer

automatisierten Sammlung und Analyse-Patientenpflegesystem  
Systeme et methode de retroaction vocal normalise d'un patient individuel

dans un systeme de gestion de soins aux patients avec collection et

analyse automatique

PATENT ASSIGNEE:

Cardiac Intelligence Corporation, (3179130), 2518 Constance Drive West,

Seattle, Washington 98199-3017, (US), (Proprietor designated states:

all)

INVENTOR:

Bardy, Gust H., 2518 Constance Drive W., Seattle, WA 98111-3017, (US)

LEGAL REPRESENTATIVE:

Hanna, Peter William Derek et al (72343), Hanna, Moore & Curley, 11 Mesnil Road,, Dublin 4, (IE)

PATENT (CC, No, Kind, Date): EP 1072994 A2 010131 (Basic)

EP 1072994 A3 010207

EP 1072994 B1 040421

APPLICATION (CC, No, Date): EP 2000202603 000720;

PRIORITY (CC, No, Date): US 361777 990726; US 476602 991231

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-019/00; A61B-005/00

ABSTRACT WORD COUNT: 252

NOTE:

Figure number on first page: 12

LANGUAGE (Publication, Procedural, Application): English; English;  
English

FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A                           | (English) | 200105 | 1635       |
| CLAIMS B                           | (English) | 200417 | 1665       |
| CLAIMS B                           | (German)  | 200417 | 1602       |
| CLAIMS B                           | (French)  | 200417 | 1917       |
| SPEC A                             | (English) | 200105 | 12771      |
| SPEC B                             | (English) | 200417 | 12916      |
| Total word count - document A      |           |        | 14409      |
| Total word count - document B      |           |        | 18100      |
| Total word count - documents A + B |           |        | 32509      |

...SPECIFICATION the patient that he or she is trending into a potential

trouble zone. Human interaction could be introduced, both by ~~remotely~~ situated and local ~~medical practitioners~~.

Finally, the ~~feedback~~ could include direct ~~interventive~~ measures, such as ~~remotely~~ reprogramming a patient's IPG.

Finally, the present invention allows "live" patient voice feedback to

be captured simultaneously with the collection of physiological...

...SPECIFICATION the patient that he or she is trending into a potential

trouble zone. Human interaction could be introduced, both by ~~remotely~~ situated and local ~~medical practitioners~~.

Finally, the ~~feedback~~ could include direct ~~interventive~~ measures, such as ~~remotely~~ reprogramming a patient's IPG.

Finally, the present invention allows "live" patient voice feedback to

be captured simultaneously with the collection of physiological...

^ 6/3,K/12 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2010 Thomson Reuters. All rts. reserv.

0014510354 - Drawing available

WPI ACC NO: 2004-692288/200468

XRPX Acc No: N2004-548584

Dialysis installation has patient places with dialysis units, local patient and remote doctor station video terminals for controlled instruction input and monitoring

Patent Assignee: BOCK G (BOCK-I); BRAUN MEDIZINTECHNOLOGIE GMBH B (BINT);

DOLGOS S (DOLG-I); MOELLER D (MOEL-I); MOLL S (MOLL-I)

Inventor: BOCK G; DOLGOS S; MOELLER D; MOLL S

Patent Family (2 patents, 2 countries)

| Patent Number   | Kind | Date     | Application Number | Kind | Date     | Update   |
|-----------------|------|----------|--------------------|------|----------|----------|
| DE 102004011264 | A1   | 20040923 | DE 102004011264    | A    | 20040309 | 200468 B |
| US 20040220832  | A1   | 20041104 | US 2004797354      | A    | 20040310 | 200473 E |

Priority Applications (no., kind, date): DE 10310873 A 20030311

#### Patent Details

| Number          | Kind | Lan | Pg | Dwg | Filing Notes |
|-----------------|------|-----|----|-----|--------------|
| DE 102004011264 | A1   | DE  | 12 | 10  |              |

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...patient place receiving as input information on the execution of the instruction; a central server including a data base; and at least one physician place equipped with a video terminal, said video terminals of the at least one patient place and the at least one physician place and the server being interlinked with each other and configured such that information on the course of the treatment at a selected patient place is callable and instructions for a selected patient place are adapted to be input.

#### B. Additional Resources Searched

Nothing of interest found.

## **II. Inventor Search Results from Dialog**

~~ Patent Literature: Inventor search

File 347:JAPIO Dec 1976-2010/Jan(Updated 100427)  
(c) 2010 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-201022  
(c) 2010 European Patent Office

File 349:PCT FULLTEXT 1979-2010/UB=20100527|UT=20100520  
(c) 2010 WIPO/Thomson

File 350:Derwent WPIX 1963-2010/UD=201034  
(c) 2010 Thomson Reuters

| Set  | Items | Description  |
|------|-------|--|
| S1   | 51    | AU=MOLL S?   |
| S2   | 362   | AU=BOCK G?   |
| S3   | 190   | AU=MOELLER D?  |
| S4   | 10    | AU=DOLGOS S?   |
| S5   | 589   | S1 OR S2 OR S3 OR S4   |
| S6   | 1     | S5 AND (TREAT?? OR TREATING OR TREATMENT? ? OR DIALYSIS OR THERAP? OR CARE) (6N) (PLACE OR PLACES OR REMOT? OR DISTAN?)  |
| OR - |       | OFFSITE OR SITE OR SITES OR LOCAT?) (6N) (INSTRUCT? OR ORDER? OR INTERVEN? OR MONITOR? OR TRACK??? OR OBSERV? OR ANALY?) |

^ 6/3/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX  
(c) 2010 Thomson Reuters. All rts. reserv.

0014510354 - Drawing available

WPI ACC NO: 2004-692288/200468

XRPX Acc No: N2004-548584

Dialysis installation has patient places with dialysis units, local patient and remote doctor station video terminals for controlled instruction input and monitoring

Patent Assignee: BOCK G (BOCK-I); BRAUN MEDIZINTECHNOLOGIE GMBH B (BINT);

DOLGOS S (DOLG-I); MOELLER D (MOEL-I); MOLL S (MOLL-I)

Inventor: BOCK G; DOLGOS S; MOELLER D; MOLL S

Patent Family (2 patents, 2 countries)

| Patent          | Application |          |                 |      |          |          |
|-----------------|-------------|----------|-----------------|------|----------|----------|
| Number          | Kind        | Date     | Number          | Kind | Date     | Update   |
| DE 102004011264 | A1          | 20040923 | DE 102004011264 | A    | 20040309 | 200468 B |
| US 20040220832  | A1          | 20041104 | US 2004797354   | A    | 20040310 | 200473 E |

Priority Applications (no., kind, date): DE 10310873 A 20030311

Patent Details

| Number          | Kind | Lan | Pg | Dwg | Filing Notes |
|-----------------|------|-----|----|-----|--------------|
| DE 102004011264 | A1   | DE  | 12 | 10  |              |

~~ Non-Patent Literature: Inventor search

File 2:INSPEC 1898-2010/May W3  
(c) 2010 The IET

File 9:Business & Industry(R) Jul/1994-2010/Jun 03  
(c) 2010 Gale/Cengage

File 15:ABI/Inform(R) 1971-2010/Jun 03  
(c) 2010 ProQuest Info&Learning

File 610:Business Wire 1999-2010/Jun 04  
(c) 2010 Business Wire.

File 613:PR Newswire 1999-2010/Jun 04  
(c) 2010 PR Newswire Association Inc

File 624:McGraw-Hill Publications 1985-2010/Jun 04  
(c) 2010 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2010/Jun 03  
(c) 2010 San Jose Mercury News

File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2010/Jun 04  
(c) 2010 Gale/Cengage

File 148:Gale Group Trade & Industry DB 1976-2010/Jun 04  
(c) 2010 Gale/Cengage

File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2010/Apr 26  
(c) 2010 Gale/Cengage

File 621:Gale Group New Prod.Annou.(R) 1985-2010/Apr 15  
(c) 2010 Gale/Cengage

File 636:Gale Group Newsletter DB(TM) 1987-2010/Jun 04  
(c) 2010 Gale/Cengage

File 20:Dialog Global Reporter 1997-2010/Jun 04  
(c) 2010 Dialog

File 35:Dissertation Abs Online 1861-2010/Apr  
(c) 2010 ProQuest Info&Learning

File 65:Inside Conferences 1993-2010/Jun 03  
(c) 2010 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Mar

(c) 2010 The HW Wilson Co.  
File 256:TecTrends 1982-2010/May W5  
(c) 2010 Info.Sources Inc. All rights res.  
File 474:New York Times Abs 1969-2010/Jun 04  
(c) 2010 The New York Times  
File 475:Wall Street Journal Abs 1973-2010/Jun 04  
(c) 2010 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 Gale/Cengage  
File 149:TGG Health&Wellness DB(SM) 1976-2010/Apr W2  
(c) 2010 Gale/Cengage  
File 444:New England Journal of Med. 1985-2010/May W5  
(c) 2010 Mass. Med. Soc.  
File 5:Biosis Previews(R) 1926-2010/May W5  
(c) 2010 The Thomson Corporation  
File 73:EMBASE 1974-2010/Jun 04  
(c) 2010 Elsevier B.V.  
File 155:MEDLINE(R) 1950-2010/Jun 02  
(c) format only 2010 Dialog  
File 34:SciSearch(R) Cited Ref Sci 1990-2010/May W5  
(c) 2010 The Thomson Corp  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 2006 The Thomson Corp

| Set | Items | Description   |
|-----|-------|---|
| S1  | 678   | AU=(MOLL, S? OR MOLL S? OR MOLL(2N)?)   |
| S2  | 3112  | AU=(BOCK, G? OR BOCK G? OR BOCK(2N)?)   |
| S3  | 909   | AU=(MOELLER, D? OR MOELLER D? OR MOELLER(2N)D?)   |
| S4  | 20    | AU=(DOLGOS, S? OR DOLGOS S? OR DOLGOS(2N)S?)  |
| S5  | 4718  | S1 OR S2 OR S3 OR S4  |
| S6  | 1     | S5 AND (TREAT?? OR TREATING OR TREATMENT? ? OR DIALYSIS OR<br>THERAP? OR CARE) (6N) (PLACE OR PLACES OR REMOT? OR DISTAN?<br>OR -<br>OFFSITE OR SITE OR SITES OR LOCAT?) (6N) (INSTRUCT? OR<br>ORDER? OR<br>INTERVEN? OR MONITOR? OR TRACK??? OR OBSERV? OR ANALY?) |

^ 6/3,K/1 (Item 1 from file: 444)  
DIALOG(R)File 444:New England Journal of Med.  
(c) 2010 Mass. Med. Soc. All rts. reserv.

00123589  
Copyright 2003 by the Massachusetts Medical Society

Long-Term, Low-Intensity Warfarin Therapy for the Prevention of Recurrent

Venous Thromboembolism (Original Articles)

Ridker, Paul M; Goldhaber, Samuel Z.; Danielson, Ellie;  
Rosenberg,  
Yves; Eby, Charles S.; Deitcher, Steven R.; Cushman, Mary; Moll,  
Stephan; Kessler, Craig M.; Elliott, C. Gregory; Paulson, Rolf;  
Wong, Turnly; Bauer, Kenneth A.; Schwartz, Bruce A.; Miletich,  
Joseph

P.; Bounameaux, Henri; Glynn, Robert J.; for the PREVENT  
Investigators.

The New England Journal of Medicine

Apr 10, 2003; 348 (15), pp 1425-1434

LINE COUNT: 00429 WORD COUNT: 05924

Ridker, Paul M; Goldhaber, Samuel Z.; Danielson, Ellie;  
Rosenberg,  
Yves; Eby, Charles S.; Deitcher, Steven R.; Cushman, Mary; Moll,  
Stephan; Kessler, Craig M.; Elliott, C. Gregory; Paulson, Rolf;  
Wong, Turnly; Bauer, Kenneth A.; Schwartz, Bruce A.; Miletich,  
Joseph  
P...

TEXT

...5 to 9 percent annually. (Ref. 7-9) Similarly, an annual rate of  
major  
hemorrhage of 3.8 percent was observed in a recent trial of full-dose  
warfarin despite careful on-site monitoring of anticoagulation  
therapy. (Ref. 3...

### **III. Text Search Results from Dialog**

#### **A. Patent Files**

~~ Patent Literature:

Dialog files: 347,348,349,350

File 347:JAPIO Dec 1976-2010/Jan(Updated 100427)  
(c) 2010 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-201022  
(c) 2010 European Patent Office

File 349:PCT FULLTEXT 1979-2010/UB=20100527|UT=20100520  
(c) 2010 WIPO/Thomson

File 350:Derwent WPIX 1963-2010/UD=201034  
(c) 2010 Thomson Reuters

| Set    | Items   | Description  |
|--------|---------|--|
| S1     | 3671881 | TREAT?? OR TREATING OR TREATMENT? ? OR DIALYSIS OR THERAP?       |
|        |         | OR CARE OR MEDICATION? ? OR MEDICINE? ? OR (HEALTH? OR MEDICA-   |
|        |         | L) () (EVENT? ? OR SERVICE? ? OR PROCEDURE? ? OR ACTION? ?)      |
| S2     | 37742   | S1(S) ((INSTRUCT? OR ORDER? OR INTERVEN? OR MONITOR? OR TRA-     |
|        |         | CK??? OR OBSERV? OR ANALY?) (6N) (ACKNOWLEDG? OR CONFIRM?        |
| OR AT- |         | TEST? OR RESPOND? OR RESPONSE? ? OR RECEIPT OR FEEDBACK          |
| OR FE- |         | ED()BACK OR VERIF? OR AUTHENTICAT? OR CERTIF?))                  |
| S3     | 5252    | (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR INDIVIDUAL?      |
|        |         | ? OR PERSON) (3N) (PLACE OR PLACES OR REMOT? OR DISTAN? OR OFF-  |
|        |         | SITE OR SITE OR SITES OR LOCAT? OR BED OR BEDS OR ROOM OR ROO-   |
|        |         | MS)  |
| S4     | 849     | (DOCTOR? ? OR PHYSICIAN? ? OR NURSE? ? OR CLINICIAN? ? OR -      |
| OR -   |         | CAREGIVER? ? OR CARE()GIVER? ? OR (HEALTH? OR MEDICAL) () (TECH- |
|        |         | NICIAN? ? OR PERSONNEL OR PRACTITIONER? ? OR PROFESSIONAL? ? -   |
|        |         | OR SPECIALIST? ?)) (3N) (PLACE OR PLACES OR REMOT? OR DISTAN? OR |
|        |         | OFFSITE OR SITE OR SITES OR LOCAT?)                              |
| S5     | 224     | S3(20N)S4  |
| S6     | 13      | S2(20N)S5  |

6/3,K/1 (Item 1 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2010 European Patent Office. All rts. reserv.

01833572

Apparatus for monitoring drug effects on cardiac electrical signals using

an implantable cardiac stimulation device  
Vorrichtung zur Überwachung von Medikamenteneffekten von  
elektrischen  
Herzsignalen mittels einer Implantierbaren Vorrichtung  
zur  
Herzstimulation

Appareil de surveillance de l'effet des medicaments sur les  
signaux

cardiaques électriques grâce a l'utilisation d'un appareil  
implantable

de stimulation cardiaque

PATENT ASSIGNEE:

PACESETTER, INC., (1892824), 15900 Valley View Court, Sylmar, CA  
91342-9221, (US), (Proprietor designated states: all)

INVENTOR:

Boileau, Peter, 23933 Del Monte Drive, Unit 19, Valencia, CA 91355,  
(US)

Barstad, Janice, 9654 Jonathan Lane, Eden Prairie, MN 55347, (US)

Bornzin, Gene A., 608 Stonebrook, Simi Valley, CA 93065, (US)

Bradley, Kerry, 3081 Menlo Drive, Glendale, CA 91208, (US)

Falkenberg, Eric, 2820 Royal Hills Court, Simi Valley, CA 93065,  
(US)

Florio, Joseph J., 4723 Castle Road, La Canada, CA 91011, (US)

LEGAL REPRESENTATIVE:

Rees, David Christopher et al (47921), Kilburn & Strode 20 Red Lion  
Street, London WC1R 4PJ, (GB)

PATENT (CC, No, Kind, Date): EP 1491234 A1 041229 (Basic)  
EP 1491234 B1 080213

APPLICATION (CC, No, Date): EP 2004253712 040622;

PRIORITY (CC, No, Date): US 608409 030626

DESIGNATED STATES: CH; DE; FR; IE; IT; LI

EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK

INTERNATIONAL PATENT CLASS (V7): A61N-001/00; A61N-001/18; A61N-  
001/30;

A61B-005/0452; A61N-001/39

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

A61N-0001/00 A I F B 20060101 20041019 H EP

A61N-0001/18 A I L B 20060101 20041109 H EP

A61N-0001/30 A I L B 20060101 20041109 H EP  
A61B-0005/0452 A I L B 20060101 20041109 H EP  
A61N-0001/39 A I L B 20060101 20041109 H EP

ABSTRACT WORD COUNT: 184

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English;  
English

FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A                           | (English) | 200453 | 255        |
| CLAIMS B                           | (English) | 200807 | 300        |
| CLAIMS B                           | (German)  | 200807 | 278        |
| CLAIMS B                           | (French)  | 200807 | 338        |
| SPEC A                             | (English) | 200453 | 14985      |
| SPEC B                             | (English) | 200807 | 15314      |
| Total word count - document A      |           |        | 15242      |
| Total word count - document B      |           |        | 16230      |
| Total word count - documents A + B |           |        | 31472      |

...SPECIFICATION as duration, slope, and time between events or any quantifiable morphology. Furthermore, it is desirable to provide techniques for automatically verifying the administration of particular antiarrhythmic drugs, monitoring the efficacy of the drugs while the patient is out of the clinic and promptly warning the

patient or physician (remotely) of any failure to administer the drugs or any significant change in efficacy of the drugs,  
thus reducing the need...

...SPECIFICATION as duration, slope, and time between events or any quantifiable morphology. Furthermore, it is desirable to provide techniques for automatically verifying the administration of particular antiarrhythmic drugs, monitoring the efficacy of the drugs while the patient is out of the clinic and promptly warning the

patient or physician (remotely) of any failure to administer the drugs or any significant change in efficacy of the drugs,  
thus reducing the need...

6/3,K/2 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2010 European Patent Office. All rts. reserv.

01238551

System and method for providing normalized voice feedback from an

individual patient in an automated collection and analysis patient care

system

System und Verfahren zur Bereitstellung von  
normalisierter

Stimmenrückkopplung eines individuellen Patienten in  
einer

automatisierten Sammlung und Analyse-Patientenpflegesystem  
Système et méthode de retroaction vocal normalisé d'un patient  
individuel

dans un système de gestion de soins aux patients avec  
collection et

analyse automatique

PATENT ASSIGNEE:

Cardiac Intelligence Corporation, (3179130), 2518 Constance Drive  
West,

Seattle, Washington 98199-3017, (US), (Proprietor designated  
states:

all)

INVENTOR:

Bardy, Gust H., 2518 Constance Drive W., Seattle, WA 98111-3017,  
(US)

LEGAL REPRESENTATIVE:

Hanna, Peter William Derek et al (72343), Hanna, Moore & Curley, 11  
Mespil Road,, Dublin 4, (IE)

PATENT (CC, No, Kind, Date): EP 1072994 A2 010131 (Basic)  
EP 1072994 A3 010207  
EP 1072994 B1 040421

APPLICATION (CC, No, Date): EP 2000202603 000720;

PRIORITY (CC, No, Date): US 361777 990726; US 476602 991231

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT;  
LI;

LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-019/00; A61B-005/00

ABSTRACT WORD COUNT: 252

NOTE:

Figure number on first page: 12

LANGUAGE (Publication, Procedural, Application): English; English;  
English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|----------------|----------|--------|------------|
|----------------|----------|--------|------------|

|                                    |           |        |       |
|------------------------------------|-----------|--------|-------|
| CLAIMS A                           | (English) | 200105 | 1635  |
| CLAIMS B                           | (English) | 200417 | 1665  |
| CLAIMS B                           | (German)  | 200417 | 1602  |
| CLAIMS B                           | (French)  | 200417 | 1917  |
| SPEC A                             | (English) | 200105 | 12771 |
| SPEC B                             | (English) | 200417 | 12916 |
| Total word count - document A      |           |        | 14409 |
| Total word count - document B      |           |        | 18100 |
| Total word count - documents A + B |           |        | 32509 |

...SPECIFICATION the patient that he or she is trending into a potential

trouble zone. Human interaction could be introduced, both by **remotely** situated and local **medical practitioners**.

Finally, the **feedback** could include direct **interventive** measures, such as **remotely** reprogramming a patient's IPG.

Finally, the present invention allows "live" patient voice feedback to

be captured simultaneously with the collection of physiological...

...SPECIFICATION the patient that he or she is trending into a potential

trouble zone. Human interaction could be introduced, both by **remotely** situated and local **medical practitioners**.

Finally, the **feedback** could include direct **interventive** measures, such as **remotely** reprogramming a patient's IPG.

Finally, the present invention allows "live" patient voice feedback to

be captured simultaneously with the collection of physiological...

6/3, K/3 (Item 3 from file: 348)  
 DIALOG(R)File 348:EUROPEAN PATENTS  
 (c) 2010 European Patent Office. All rts. reserv.

01218048

System and method for automated collection and analysis of regularly

retrieved patient information for remote patient care

System und Verfahren zur automatischen Sammlung und Analyse von periodisch

erfassten Patientendaten zur Fernpatientenpflege

Systeme et methode de collecte et d'analyse automatique des informations

des patients obtenues regulierement pour la gestion de soins aux

patients a distance

PATENT ASSIGNEE:

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INVENTOR:

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LEGAL REPRESENTATIVE:

Hanna, Peter William Derek et al (72343), Hanna, Moore & Curley 13 Lower

Lad Lane, Dublin 2, (IE)

PATENT (CC, No, Kind, Date): EP 1057448 A1 001206 (Basic)  
EP 1057448 B1 070718

APPLICATION (CC, No, Date): EP 2000201939 000531;

PRIORITY (CC, No, Date): US 324894 990603; US 476602 991231

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): A61B-005/00; G06F-019/00

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

A61B-0005/00 A I F B 20060101 20000920 H EP

G06F-0019/00 A I L B 20060101 20000920 H EP

ABSTRACT WORD COUNT: 162

NOTE:

Figure number on first page: 12

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text                     | Language  | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A                           | (English) | 200049 | 2103       |
| CLAIMS B                           | (English) | 200729 | 2389       |
| CLAIMS B                           | (German)  | 200729 | 2467       |
| CLAIMS B                           | (French)  | 200729 | 2810       |
| SPEC A                             | (English) | 200049 | 10025      |
| SPEC B                             | (English) | 200729 | 10256      |
| Total word count - document A      |           | 12130  |            |
| Total word count - document B      |           | 17922  |            |
| Total word count - documents A + B |           | 30052  |            |

...SPECIFICATION the patient that he or she is trending into a potential

trouble zone. Human interaction could be introduced, both by

remotely situated and local medical practitioners.

Finally, the feedback could include direct interventive measures, such as remotely reprogramming a patient's IPG.

FIGURE 12 is a block diagram showing a system for automated collection

and analysis of regularly retrieved patient...

...SPECIFICATION the patient that he or she is trending into a potential

trouble zone. Human interaction could be introduced, both by remotely situated and local medical practitioners.

Finally, the feedback could include direct interventive measures, such as remotely reprogramming a patient's IPG.

FIGURE 12 is a block diagram showing a system for automated collection

and analysis of regularly retrieved patient...

6/3,K/4 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2010 WIPO/Thomson. All rts. reserv.

01965076 \*\*Image available\*\*

TELEPRESENCE ROBOT WITH A CAMERA BOOM

ROBOT DE TELEPRESENCE EQUIPE D'UNE GRUE POUR CAMERA

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 201047881 A1 20100429 (WO 1047881)

Application: WO 2009US55491 20090831 (PCT/WO US2009055491)

Priority Application: US 2008210102 20081021

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CL CN CO CR CU CZ

DE DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP

KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY

MZ NA NG NI NO NZ OM PE PG PH PL PT RO RS RU SC SD SE SG SK SL SM ST SV

SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC

MK MT NL NO PL PT RO SE SI SK SM TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4009

Fulltext Availability:

Detailed Description

Detailed Description

... with the patient.

The system 10 can be used for doctor proctoring where a doctor at the

remote station provides instructions and feedback to a doctor located in the vicinity of the robot. For example, a doctor at the remote location can view a patient and assist a doctor at the patient location in a diagnosis. Likewise, the remote doctor can assist in the performance of a medical procedure at the robot location.

The arbitration scheme may have one of four mechanisms; notification,

timeouts, queue and call back. The...

6/3, K/5 (Item 2 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2010 WIPO/Thomson. All rts. reserv.

01745376 \*\*Image available\*\*

ROBOT SYSTEM THAT OPERATES THROUGH A NETWORK FIREWALL

SYSTEME DE ROBOT POUVANT OPERER A TRAVERS UN PARE-FEU DE RESEAU

Patent Applicant/Assignee:

INTOUCH TECHNOLOGIES INC, 90 Castilian Drive, Suite 200, Goleta, CA 93117

, US, US (Residence), US (Nationality), (For all designated states except: US)

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for all)

Legal Representative:

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400, Newport Beach, CA 92660, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 2008140685 A1 20081120 (WO 08140685)

Application: WO 2008US5572 20080430 (PCT/WO US2008005572)

Priority Application: US 2007801491 20070509

Designated States:

(All protection types applied unless otherwise stated - for  
applications  
2004+)

AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ  
DE

DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP  
KE

KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY  
MZ

NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ  
TM

TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU  
LV MC

MT NL NO PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6372

Fulltext Availability:

Detailed Description

Detailed Description

... with the patient.

The system 10 can be used for doctor proctoring where a doctor at the

remote station provides instructions and feedback to a doctor located in the vicinity of the robot. For example, a doctor at the remote location can view a patient and assist a doctor at the patient location in a diagnosis. Likewise, the remote doctor can assist in the performance of a medical procedure at the robot location.

The arbitration scheme may have one of four mechanisms; notification,

timeouts, queue and call back. The...

6/3,K/6 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2010 WIPO/Thomson. All rts. reserv.

01373599 \*\*Image available\*\*

SYSTEM AND METHOD FOR TEMPORARY PROGRAMMING FOR IMPLANTED MEDICAL DEVICES

SYSTEME ET PROCEDE DE PROGRAMMATION TEMPORAIRE DE DISPOSITIFS MEDICAUX

IMPLANTES

Patent Applicant/Assignee:

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US (Nationality),

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US (Nationality),

Legal Representative:

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P.A., P.O. Box 2938, Minneapolis, MN 55402, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200655131 A1 20060526 (WO 0655131)

Application: WO 2005US36811 20051014 (PCT/WO US2005036811)

Priority Application: US 2004993699 20041119

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ

LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH

PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN

YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL

PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6485

Fulltext Availability:

Detailed Description

Detailed Description

... The programming device may also receive information from device 14 through repeater 16 to permit the caregiver to review and analyze the patient's response to therapy.

If the caregiver and patient IO are both located at

caregiver facility

18, the programming device may be integral with the repeater.

Referring now to FIG. 2, device 14 includes a...

6/3,K/7 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2010 WIPO/Thomson. All rts. reserv.

01231356 \*\*Image available\*\*

SYSTEM AND METHOD FOR REMOTE PROCESSING OF PHARMACY ORDERS

SYSTÈME ET PROCEDE POUR TRAITER A DISTANCE DES ORDRES PHARMACEUTIQUES

Patent Applicant/Assignee:

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BLACK Kent, 19706 Twin Canyon Court, Katy, TX 77450, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

STEFFENSMEIER Michael D (agent), Cardinal Health, Inc., 7000 Cardinal

Place, Dublin, OH 43017, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200538588 A2-A3 20050428 (WO 0538588)

Application: WO 2004US33716 20041013 (PCT/WO US2004033716)

Priority Application: US 2003686385 20031014

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO

RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL  
PT RO

SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9529

Fulltext Availability:

Detailed Description

Detailed Description

... may be linked to

profile driven automation and authorization of the orders. If present,

the automation system releases the approved medication for administration to the patient. Nurses at remote hospital facilities

dispense medications based on pharmacy orders that have been reviewed and authorized by a pharmacist prior to being dispensed to a

patient...

6/3,K/8 (Item 5 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2010 WIPO/Thomson. All rts. reserv.

00984751 \*\*Image available\*\*

PATIENT POINT-OF-CARE COMPUTER SYSTEM

SYSTEME INFORMATIQUE SUR LIEU DE TRAITEMENT D'UN PATIENT

Patent Applicant/Assignee:

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19801, US, US (Residence), US (Nationality)

Inventor(s):

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CERIMELE Michael E, 148 South Emerson Avenue, Indianapolis, IN 46219, US,

WILDMAN Timothy D, 7034 State Road 229 North, Metamora, IN 47030, US,

Legal Representative:

NULL Robert D (agent), Bose McKinney & Evans LLP, 2700 First Indiana Plaza, 135 North Pennsylvania Street, Indianapolis, IN 46204, US, Patent and Priority Information (Country, Number, Date):

Patent: WO 200314871 A2-A3 20030220 (WO 0314871)

Application: WO 2002US24592 20020802 (PCT/WO US02024592)

Priority Application: US 2001310092 20010803

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI

SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 32545

Fulltext Availability:

Detailed Description

Claims

Claim

... into a computer;  
verifying the prescription;  
transmitting the prescription to a pharmacy via a network;  
crosschecking the prescription against other **medications** associated with the patient;  
validating the prescription by updating a record associated with the patient;  
locating a **caregiver** via a locating system;  
providing the **caregiver** access to **medication** corresponding to the prescription; and  
dispensing the **medication** to the patient. 173. The method of claim 172, wherein the providing step includes enabling the computer to unlock

a...

6/3,K/9 (Item 6 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2010 WIPO/Thomson. All rts. reserv.

00824928

NOVEL NUCLEIC ACIDS AND POLYPEPTIDES  
NOUVEAUX ACIDES NUCLEIQUES ET POLYPEPTIDES  
Patent Applicant/Assignee:

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US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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Legal Representative:

ELRIFI Ivor R (agent), Mintz, Levin, Coh, Ferris, Glovsky, and  
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200157188 A2-A3 20010809 (WO 0157188)

Application: WO 2001US3800 20010205 (PCT/WO US0103800)

Priority Application: US 2000496914 20000203; US 2000560875 20000427

Parent Application/Grant:

Related by Continuation to: US 2000496914 20000203 (CIP); US  
2000560875

20000427 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for  
applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ  
EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS  
LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM

TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 102999

Fulltext Availability:

Detailed Description

Detailed Description

... invention in the pharmaceutical composition of the present invention

will depend upon the nature and severity of the condition being **treated**, and on the nature of prior **treatments** which the **patient** has undergone. Ultimately, the attending **physician** will decide the amount of protein or other active ingredient of the present invention with which to **treat** each individual patient. Initially, the attending physician will administer low doses of protein or other active ingredient of the present...

6/3, K/10 (Item 7 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2010 WIPO/Thomson. All rts. reserv.

00808349 \*\*Image available\*\*

CARDIOVASCULAR HEALTHCARE MANAGEMENT SYSTEM AND METHOD  
PROCEDE ET SYSTEME DE GESTION DES SOINS DE SANTE CARDIOVASCULAIRES  
Patent Applicant/Assignee:

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Legal Representative:

MCDONNELL John J (agent), McDonnell Boehnen Hulbert & Berghoff, 32nd Floor, 300 South Wacker Drive, Chicago, IL 60606, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200141037 A2-A3 20010607 (WO 0141037)

Application: WO 2000US32833 20001201 (PCT/WO US0032833)  
Priority Application: US 99168354 19991201; US 2000534946 20000324  
Parent Application/Grant:  
Related by Continuation to: US 2000534946 20000324 (CON)  
Designated States:  
(Protection type is "patent" unless otherwise stated - for  
applications  
prior to 2004)  
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ  
EE  
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS  
LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM  
TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 8871  
  
Fulltext Availability:  
Detailed Description  
  
Detailed Description  
... email" entries to the database 104 and provide an email-type  
interface. Preferably, actual emails are not sent by the physician,  
patient or informediary site 100. Standard email may be  
utilized in an alternative embodiment; however, less monitoring and  
control (e.g., delivery verification) of the communication is  
available when standard email is used. To generate an internet email  
from  
an ASP script, for...

6/3, K/11 (Item 8 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2010 WIPO/Thomson. All rts. reserv.

00514927 \*\*Image available\*\*  
INHIBITORS OF TYPE 5 AND TYPE 3 17beta-HYDROXYSTEROID  
DEHYDROGENASE AND  
METHODS FOR THEIR USE  
INHIBITEURS DE LA 17beta-HYDROXYSTEROIDE DESHYDROGENASE DU TYPE 5  
ET DU

TYPE 3 ET METHODES D'UTILISATION ASSOCIEES  
Patent Applicant/Assignee:

ENDORECHERCHE INC,

Inventor(s) :

LABRIE Fernand,  
BELANGER Alain,  
GAUTHIER Sylvain,  
LUU-THE Van,  
MERAND Yves,  
POIRIER Donald,  
PROVENCHER Louis,  
SINGH Shankar Mohan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9946279 A2 19990916

Application: WO 99CA205 19990310 (PCT/WO CA9900205)

Priority Application: US 9877510 19980311; US 9895623 19980807

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM

HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX

NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM

KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES

FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN

TD TG

Publication Language: English

Fulltext Word Count: 84075

Fulltext Availability:

Detailed Description

Detailed Description

... between 10

mg/day and 300 mg/day, for example between 20 mg/day and 100 mg/day. The attending clinician should monitor individual patient

- 74

response and metabolism and adjust patient dosage accordingly. When administered by injection, a lesser dosage is usually appropriate., e.g.

10...

^ 6/3, K/12 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX  
(c) 2010 Thomson Reuters. All rts. reserv.

0014510354 - Drawing available

WPI ACC NO: 2004-692288/200468

XRPX Acc No: N2004-548584

Dialysis installation has patient places with dialysis units, local patient

and remote doctor station video terminals for controlled instruction input

and monitoring

Patent Assignee: BOCK G (BOCK-I); BRAUN MEDIZINTECHNOLOGIE GMBH B (BINT);

DOLGOS S (DOLG-I); MOELLER D (MOEL-I); MOLL S (MOLL-I)

Inventor: BOCK G; DOLGOS S; MOELLER D; MOLL S

Patent Family (2 patents, 2 countries)

Patent Application

| Number          | Kind | Date     | Number          | Kind | Date     | Update   |
|-----------------|------|----------|-----------------|------|----------|----------|
| DE 102004011264 | A1   | 20040923 | DE 102004011264 | A    | 20040309 | 200468 B |
| US 20040220832  | A1   | 20041104 | US 2004797354   | A    | 20040310 | 200473 E |

Priority Applications (no., kind, date): DE 10310873 A 20030311

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|--------|------|-----|----|-----|--------------|
|--------|------|-----|----|-----|--------------|

|                 |    |    |    |    |  |
|-----------------|----|----|----|----|--|
| DE 102004011264 | A1 | DE | 12 | 10 |  |
|-----------------|----|----|----|----|--|

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...patient place receiving as input information on the execution of the

instruction; a central server including a data base; and at least one physician place equipped with a video terminal, said video terminals of the

at least one patient place and the at least one physician place and the server being interlinked with each other and configured such that

information on the course of the treatment at a selected patient place is callable and instructions for a selected patient place are adapted to be input.

6/3, K/13 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2010 Thomson Reuters. All rts. reserv.

0013085406 - Drawing available

WPI ACC NO: 2003-166019/200316

Related WPI Acc No: 2003-174372

XRAM Acc No: C2003-043026

XRXPX Acc No: N2003-131111

New method for optimizing human growth hormone replacement therapy in a

patient, comprises providing patient's data and receiving hormone dose information via a computer in communication with a specialist in hormone

replacement therapy

Patent Assignee: RENASCI INC (RENA-N); RENASCI INC DBA RENASCI ANTI AGING

CENT (RENA-N); RENASCI INC DBA RENASCI ANTI-AGING CENT (RENA-N)

Inventor: FOSTER M B

Patent Family (3 patents, 99 countries)

Patent Application

| Number         | Kind | Date     | Number         | Kind | Date     | Update   |
|----------------|------|----------|----------------|------|----------|----------|
| US 20020155990 | A1   | 20021024 | US 2001838968  | A    | 20010420 | 200316 B |
|                |      |          | US 2001939962  | A    | 20010827 |          |
| WO 2003019457  | A2   | 20030306 | WO 2002US27175 | A    | 20020826 | 200319 E |
| AU 2002335670  | A1   | 20030310 | AU 2002335670  | A    | 20020826 | 200452 E |

Priority Applications (no., kind, date): US 2001838968 A 20010420;  
US  
2001939962 A 20010827

#### Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20020155990 A1 EN 11 3 C-I-P of application US

2001838968

WO 2003019457 A2 EN

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY

BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR  
HU ID

IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW  
MX MZ

NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG  
UZ VC

VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG CH CY CZ DE DK EA EE ES FI

FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG

ZM ZW

AU 2002335670 A1 EN Based on OPI patent WO  
2003019457

Alerting Abstract ...testosterone level; a method of monitoring (M3) a patient receiving hGH as an anti-aging therapy by a specialist in the therapy at a location remote from the patient, comprising: evaluating patient medical data entered into a specially programmed computer communicating between the specialist and an on-site health professional to verify that the patient is a candidate for hGH therapy; directing a dose of hGH to be administered to the patient; and monitoring the patient for responsiveness to the administered hGH dose; a system for performing (M3), comprising: a specialist system accessible to a specialist monitoring the...

Original Publication Data by Authority

Argentina

## **IV. Text Search Results from Dialog**

### **A. NPL Files, Abstract**

~~ Non-Patent Literature: Non-Full Text

Dialog files: 2,35,65,99,256,474,475,583,5,73,155,34,434

File 2:INSPEC 1898-2010/May W3  
(c) 2010 The IET  
File 35:Dissertation Abs Online 1861-2010/Apr  
(c) 2010 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2010/Jun 03  
(c) 2010 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Mar  
(c) 2010 The HW Wilson Co.  
File 256:TecTrends 1982-2010/May W5  
(c) 2010 Info.Sources Inc. All rights res.  
File 474:New York Times Abs 1969-2010/Jun 04  
(c) 2010 The New York Times  
File 475:Wall Street Journal Abs 1973-2010/Jun 04  
(c) 2010 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 Gale/Cengage  
File 5:Biosis Previews(R) 1926-2010/May W5  
(c) 2010 The Thomson Corporation  
File 73:EMBASE 1974-2010/Jun 04  
(c) 2010 Elsevier B.V.  
File 155:MEDLINE(R) 1950-2010/Jun 02  
(c) format only 2010 Dialog  
File 34:SciSearch(R) Cited Ref Sci 1990-2010/May W5  
(c) 2010 The Thomson Corp  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 2006 The Thomson Corp

| Set | Items    | Description   |
|-----|----------|---|
| S1  | 28379613 | TREAT?? OR TREATING OR TREATMENT? ? OR DIALYSIS OR<br>THERAP?<br>OR CARE OR MEDICATION? ? OR MEDICINE? ? OR (HEALTH? OR<br>MEDICA-<br>L) () (EVENT? ? OR SERVICE? ? OR PROCEDURE? ? OR ACTION? ?) |
| S2  | 276296   | S1(S) ((INSTRUCT? OR ORDER? OR INTERVEN? OR MONITOR? OR<br>TRA-<br>CK???) OR OBSERV? OR ANALY?) (6N) (ACKNOWLEDG? OR CONFIRM?<br>OR AT-)  |

TEST? OR RESPOND? OR RESPONSE? ? OR RECEIPT OR FEEDBACK  
OR FE-  
ED()BACK OR VERIF? OR AUTHENTICAT? OR CERTIF?))  
S3 2173 (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR  
INDIVIDUAL?  
? OR PERSON) (3N) (PLACE OR PLACES OR REMOT? OR DISTAN? OR  
OFF-  
SITE OR SITE OR SITES OR LOCAT? OR BED OR BEDS OR ROOM OR  
ROO-  
MS)  
S4 181 (DOCTOR? ? OR PHYSICIAN? ? OR NURSE? ? OR CLINICIAN? ?  
OR -  
CAREGIVER? ? OR CARE()GIVER? ? OR (HEALTH? OR  
MEDICAL) () (TECH-  
NICIAN? ? OR PERSONNEL OR PRACTITIONER? ? OR  
PROFESSIONAL? ? -  
OR SPECIALIST? ?)) (3N) (PLACE OR PLACES OR REMOT? OR  
DISTAN? OR  
OFFSITE OR SITE OR SITES OR LOCAT?)  
S5 18 S2(S)S3(S)S4  
S6 7 S5 NOT PY>2004  
S7 3 RD (unique items)

7/3,K/1 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2010 The IET. All rts. reserv.

08497107

Title: Asynchronous web-based patient-centered home telemedicine system

Author(s): Lau, C.; Churchill, R.S.; Kim, J.; Matsen, F.A., III;  
Yongmin  
Kim

Author Affiliation: Dept. of Bioeng., Univ. of Washington, Seattle,  
WA,  
USA

Journal: IEEE Transactions on Biomedical Engineering, vol.49, no.12,  
pp.  
1452-62

Publisher: IEEE

Country of Publication: USA

Publication Date: Dec. 2002

ISSN: 0018-9294

SICI: 0018-9294(200212)49:12L.1452:ABPC;1-C

CODEN: IEBEAX

U.S. Copyright Clearance Center Code: 0018-9294/02\$17.00

Item Identifier (DOI): <http://dx.doi.org/10.1109/TBME.2002.805456>

Language: English  
Subfile(s): B (Electrical & Electronic Engineering); C (Computing & Control Engineering)  
INSPEC Update Issue: 2003-002  
Copyright: 2003, IEE  
Abstract: ...g., glucometers and spirometers) that can be connected to a personal computer can be transferred to a home telemedicine web site. Both patients and doctors can access this web site to monitor health status longitudinally. Six patients, whose familiarity with computers ranged from no experience to expert users, used the system. All of the subjects were able to use the system to check treatment reminders and to send at least one message with video to their surgeons. The surgeons monitored the system regularly and always responded to messages within 24 h during the six-month trial period

7/3,K/2 (Item 1 from file: 73)  
DIALOG(R)File 73:EMBASE  
(c) 2010 Elsevier B.V. All rts. reserv.

0075458103 EMBASE/Medline No: 1993237659  
The problem of the clinical process - A Popperian analysis  
Little J.M.  
Department of Surgery, University of Sydney, Westmead Hospital,  
Westmead,  
NSW, Australia  
CORRESP. AUTHOR/AFFIL: Little J.M.: Department of Surgery,  
University of  
Sydney, Westmead Hospital, Westmead, NSW, Australia

Theoretical Surgery ( THEOR. SURG. ) (Germany) August 27, 1993, 8/3  
(146-150)  
CODEN: THSUE ISSN: 0179-8669  
DOCUMENT TYPE: Journal; Note RECORD TYPE: Abstract  
LANGUAGE: English SUMMARY LANGUAGE: English

...to the transactions that take place between doctor and patient. The need for humanism in medicine is supported by this analysis, as a mechanism to allow critical feedback from patients to the medical profession, so that the profession can review its performance continually.

7/3, K/3 (Item 2 from file: 73)  
DIALOG(R)File 73:EMBASE  
(c) 2010 Elsevier B.V. All rts. reserv.

0071644353 EMBASE/Medline No: 1980150296  
Renal adenocarcinoma in the rat. A new tumor model  
DeVere White R.; Olsson C.A.  
Dept. Urol., Boston Univ. Sch. Med., Boston, Mass. 02118, United States:  
CORRESP. AUTHOR/AFFIL: Dept. Urol., Boston Univ. Sch. Med., Boston, Mass.  
02118, United States

Investigative Urology ( INVEST. UROL. ) (United States) July 25, 1980,  
17/5 (405-412)  
CODEN: INURA ISSN: 0021-0005  
DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract  
LANGUAGE: English

...lives. Although extrapolation of results from animals to humans is always fraught with danger with any tumor in which the ~~response~~ to clinical chemotherapeutic ~~intervention~~ is so poor, it would be preferable to test different ~~treatment~~ protocols in an animal model before conducting human studies. In the case of renal cancer, an ideal tumor model should...

## B. NPL Files, Full-text

~~ Non-Patent Literature: Full Text  
Dialog files: 9,15,16,20,148,160,275,610,613,621,624,634,636,810,813,149,444

File 9:Business & Industry(R) Jul/1994-2010/Jun 03  
(c) 2010 Gale/Cengage  
File 15:ABI/Inform(R) 1971-2010/Jun 03  
(c) 2010 ProQuest Info&Learning  
File 16:Gale Group PROMT(R) 1990-2010/Jun 04  
(c) 2010 Gale/Cengage  
File 20:Dialog Global Reporter 1997-2010/Jun 04  
(c) 2010 Dialog  
File 148:Gale Group Trade & Industry DB 1976-2010/Jun 04  
(c) 2010 Gale/Cengage  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2010/Apr 26  
(c) 2010 Gale/Cengage  
File 610:Business Wire 1999-2010/Jun 04  
(c) 2010 Business Wire.  
File 613:PR Newswire 1999-2010/Jun 04  
(c) 2010 PR Newswire Association Inc  
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Apr 15  
(c) 2010 Gale/Cengage  
File 624:McGraw-Hill Publications 1985-2010/Jun 04  
(c) 2010 McGraw-Hill Co. Inc  
File 634:San Jose Mercury Jun 1985-2010/Jun 03  
(c) 2010 San Jose Mercury News  
File 636:Gale Group Newsletter DB(TM) 1987-2010/Jun 04  
(c) 2010 Gale/Cengage  
File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc  
File 149:TGG Health&Wellness DB(SM) 1976-2010/Apr W2  
(c) 2010 Gale/Cengage  
File 444:New England Journal of Med. 1985-2010/May W5  
(c) 2010 Mass. Med. Soc.

| Set | Items    | Description   |   |   |  |
|-----|----------|---|---|---|--|
| S1  | 17767969 | TREAT?? OR TREATING OR TREATMENT? ? OR DIALYSIS OR<br>THERAP?<br>OR CARE OR MEDICATION? ? OR MEDICINE? ? OR (HEALTH? OR<br>MEDICA-<br>L) () (EVENT? ? OR SERVICE? ? OR PROCEDURE? ? OR ACTION? ?)<br>S2 | 75988 S1(S) ((INSTRUCT? OR ORDER? OR INTERVEN? OR MONITOR? OR<br>TRA-<br>CK???) OR OBSERV? OR ANALY?) (6N) (ACKNOWLEDG? OR CONFIRM?<br>OR AT-<br>TEST? OR RESPOND? OR RESPONSE? ? OR RECEIPT OR FEEDBACK<br>OR FE-<br>ED()BACK OR VERIF? OR AUTHENTICAT? OR CERTIF?))<br>S3 | 4513 (PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR<br>INDIVIDUAL?<br>? OR PERSON) (3N) (PLACE OR PLACES OR REMOT? OR DISTAN? OR<br>OFF-<br>SITE OR SITE OR SITES OR LOCAT? OR BED OR BEDS OR ROOM OR<br>ROO-<br>MS)<br>S4 | 1369 (DOCTOR? ? OR PHYSICIAN? ? OR NURSE? ? OR CLINICIAN? ?<br>OR -<br>CAREGIVER? ? OR CARE()GIVER? ? OR (HEALTH? OR<br>MEDICAL) () (TECH- |

NICIAN? ? OR PERSONNEL OR PRACTITIONER? ? OR  
PROFESSIONAL? ? -  
OR SPECIALIST? ?)) (3N) (PLACE OR PLACES OR REMOT? OR  
DISTAN? OR  
OFFSITE OR SITE OR SITES OR LOCAT?)  
S5 36 S2(S)S3(S)S4  
S6 11 S5 NOT PY>2004  
S7 10 RD (unique items)

7/3, K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2010 ProQuest Info&Learning. All rts. reserv.

05006652 978472981  
New Technology  
Anonymous  
Healthcare Purchasing News v28n5 PP: 50 May 2004  
ISSN: 1098-3716 JRNL CODE: HCPN  
WORD COUNT: 308

TEXT: Web-based resource for managing bariatric patients

Premier has launched a new Web resource focused on the management of bariatric patients. The site, [www.premierinc.com/bariatrics](http://www.premierinc.com/bariatrics) provides comprehensive resources for clinicians and other healthcare professionals involved in the treatment of bariatric patients. The Web-site also provides resources to the public including market trends, links to published research, clinical guidelines, and patient education resources. Premier...

...purchasing contracts, as well as on-line networking opportunities and consulting services. "We believe this to be the first comprehensive site for clinicians to access a full range of resources for the treatment of bariatric patients" said Jack Cox, M.D., Group Vice President of product planning and chief medical officer. Premier, Inc...

...is rapidly approaching \$3 billion, and our members need quick and efficient access to a full range of resources in order to respond effectively. By providing products, clinical guidelines and access to educational materials in a centralized location, we are helping them improve the care of these patients."

Ohio patient safety group Issues surgical protocol based on JCAHO input

The Ohio Patient Safety Institute has...

7/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2010 ProQuest Info&Learning. All rts. reserv.

02661610 412941571  
Critical success factors for implementing CPOE  
Wolf, Emily J  
Healthcare Executive v18n5 PP: 14-19 Sep/Oct 2003  
ISSN: 0883-5381 JRNLD CODE: HEE  
WORD COUNT: 2341

...TEXT: To ensure physician input into the design, Lehigh Valley created a team that met periodically with physicians to obtain their **feedback** on screen designs that facilitate the **order**-entry process. Not only should the interface be user-friendly, the system must also be designed to integrate with a...

...provide physicians with subnotebook computers that they can carry with them on their rounds," says Liebhaber. "The ability to access **patient** information and **place** orders at the point of **care** increases physicians' face time with patients." Lehigh Valley already operated a wireless network environment, and me introduction of a mobile...

...online. Alamance ensures ready access to the system by locating CPOE stations based on the workflow of the specific patient **care** area. The organization also provides access from remote **sites** such as a **physicians** home or office.

CPOE is seen by an increasing number of healthcare organizations as a way to move patient care...

7/3,K/3 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2010 Dialog. All rts. reserv.

34567409  
Q4 2003 CORIXA CORP Earnings Conference Call - Part 1

FAIR DISCLOSURE WIRE

March 08, 2004

JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 4443

... Nuclear Medicine, ASCO and ASH. As an example of this effort we announced at ASH in December of 2003 new **analysis** of durable complete **responses** in patients who received Bexxar. Researchers presented data on independently confirmed long-term durable responses, defined as responses with a...

... regulatory approval of Bexxar. Of the 230 patients with relapse or refractory cyclical (ph) non-Hodgkin's lymphoma who were **treated** with Bexxar and who were evaluated for response, 24 percent met the definition of a durable complete response which is...

...assessed durable complete responses were noted with similar frequency in patients who relapsed after or who were refractory to Rituximab **therapy** and in patients who have not received Rituximab prior to the Bexxar **therapeutic** regimen. In each case 20 to 25 percent of patients with follicular NHL **treated** with Bexxar achieved a complete response lasting a minimum of 12 months and the majority of those patients remained in...

... with a median follow-up of nearly five years. In addition we recently reported the potential benefit of Bexxar to **treatment** studies other than relapse or refractory disease. Data reported in 2003 in the journal, Blood, suggested Bexxar may be useful when administered earlier in the **treatment** process. A Phase II clinical study assessed a two part **treatment** consisting of CHOP chemotherapy followed by Bexxar, in which the first fully published study of a combination **treatment** involving chemotherapy and radio immunotherapy as a first-line **treatment** of follicular NHL. The **treatment** produced an overall response rate of 90 (ph) percent and a two year overall survival rate of 97 percent. An...

... Bexxar for patients with previously untreated follicular low-grade NHL.

Of the 35 patients that completed both fludarabine and Bexxar

**therapy**, 100 ... achieved an objective response and 77 percent achieved a complete response. Additionally Bexxar has shown encouraging

results as front-line **therapy** in a study of evaluating 76 previously untreated patients with advanced stage three or four low-grade follicular

B-cell...

... promising. In addition to these studies new clinical trials have been

designed to further examine the potential benefit of Bexxar **therapy**.

In the first of three studies patients are currently being enrolled in our

frontline study comparing CHOP chemotherapy plus Rituxan...

... are presently opening sites for accrual in the post-approval study

designed to test the efficacy of Bexxar versus Rituxan **treatment** as a second or third line **treatment**. This study will involve 500 patients and will examine efficacy in terms of the then free survival and duration of...

... trial sites in a post-approval study comparing Bexxar to Zevalin radio

immunotherapy in patients who have failed three prior **therapies**.

This study has attracted considerable interest and will compare safety

parameters of the two regiments as the primary endpoints.

These

post-approval studies will serve to increase the volume of Bexxar data

available in a variety of **treatment** settings and provide us additional data for further registrations and label expansion.

Although

these trials will take several years to complete they are a critical piece

of our continued development strategy. More than 500 patients will be

**treated** with Bexxar at multiple **treatment** centers expanding our reach with Bexxar and establishing cooperation and experience with

important oncology centers. Most importantly we believe that...

...Lymphoma Research Foundation and the Leukemia and Lymphoma Society, will help raise awareness and educate patients on the benefits of treatment with Bexxar, benefits including a short treatment period, a lack of chemotherapy-like toxicities and long-term durable responses. We believe the combination of increased and targeted sales resources, continued education for healthcare providers and patients and site training will allow us to achieve our sales goal in 2004 and beyond. We further believe that results from ongoing and planned clinical trials will allow us to expand the use of Bexxar as a treatment option. We look forward to reporting progress to you in these areas each quarter throughout 2004. I would like to...

... for a review of our pipeline programs. As you may have read Medicare is conducting a preliminary review of cancer therapies to determine whether or not it will reimburse for unimproved or off-label use. In the interest of clarity it...

... to or is discussing a broad range of oncology drug reimbursement rates as part of this policy discussion. The Bexxar therapeutic regimen including all procedures necessary for administration is covered by Medicare for patients under Bexxar's current label indication.

Reimbursement...

... for its approved indication are not under review. CMS currently reimburses hospitals for all procedures necessary to administer the Bexxar therapeutic regimen to Medicare eligible patients including gamma camera scans and dissymmetric calculations for patient specific therapeutic dosage. Thank you again for your continued interest. STEVE GILLIS: I will now take a few minutes to review progress...

... and antagonist. We maintain a highly focused discovery of development

and commercialization program to provide monoclonal antibody candidates for the **treatment** of certain types of cancer focusing on additional opportunities for radio immunotherapy. A number of companies have come to appreciate...

7/3,K/4 (Item 2 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2010 Dialog. All rts. reserv.

24334999 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
ALR Technologies Builds Inventory, Citing Positive Customer Feedback  
PR NEWSWIRE (US)  
August 09, 2002  
JOURNAL CODE: WPRU LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 723

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... a patient's response to reminder alerts and to intervene if it is deemed that a patient is not taking **medication** as prescribed. ALR Technologies, a public company trading on the OTC market under the symbol "ALRT," is located in Albert...

7/3,K/5 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c) 2010 Gale/Cengage. All rts. reserv.

12374605 SUPPLIER NUMBER: 63255843 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Internet Assists Heart Patients.  
Health Management Technology, 21, 7, 6  
July, 2000  
ISSN: 1074-4770 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 132 LINE COUNT: 00014

... technology and care from clinicians who remotely monitor patients with sensors and a modem. LifeMasters uses Internet and telephone-based **monitoring** as well as individualized clinical **feedback**. Nurses regularly contact participants to discuss their health status, provide

coaching, and notify physicians whenever medical intervention is required.

^ 7/3,K/6 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2010 Gale/Cengage. All rts. reserv.

02420318 SUPPLIER NUMBER: 63255843 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Internet Assists Heart Patients.(Company Business and Marketing)  
Health Management Technology, 21, 7, 6  
July, 2000  
ISSN: 1074-4770 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 132 LINE COUNT: 00014

QMed combines use of medical information technology and **care** from **clinicians** who **remotely** monitor **patients** with sensors and a modem. LifeMasters uses Internet and telephone-based **monitoring** as well as individualized clinical **feedback**. Nurses regularly contact participants to discuss their health status, provide coaching, and notify physicians whenever medical intervention is required.

7/3,K/7 (Item 1 from file: 613)  
DIALOG(R)File 613:PR Newswire  
(c) 2010 PR Newswire Association Inc. All rts. reserv.

00719800 20020218CLM005 (USE FORMAT 7 FOR FULLTEXT)  
HPO Healthcare Staffing Launches New Web Site  
PR Newswire  
Monday, February 18, 2002 09:19 EST  
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
DOCUMENT TYPE: NEWSWIRE  
WORD COUNT: 612

TEXT:  
HPO Healthcare Staffing announced today the launch of its newly redesigned Web site at <http://www.healthpersonnel.com> . HPO's **site** offers traveling **nurses** immediate access to all of HPO's employment opportunities the moment the job orders are entered into the company's...

...the site.

HPO Healthcare Staffing, based in Cincinnati, is a nationwide leader in supplemental healthcare staffing. The company provides fast **response** to job **orders**, 24-hour access to on-call services, dedicated recruiters and account managers, and delivers qualified healthcare professionals throughout the United...

...to complete a job requisition on-line which allows us to move quickly to post that position on our Web **site** and **locate** the **individual** that meets their needs."

HPO's new Web site also has a special section for employers to make it easier...

...in 1987, provides the most responsive and highest quality medical staffing solutions in the United States, resulting in quality patient **care** for healthcare organizations and employment opportunities for healthcare professionals, where client and employee satisfaction is exceeded every time. More information...

7/3, K/8 (Item 2 from file: 613)  
DIALOG(R)File 613:PR Newswire  
(c) 2010 PR Newswire Association Inc. All rts. reserv.

00682665 20011129SFTH051 (USE FORMAT 7 FOR FULLTEXT)  
Confirmia Completes Enrollment of Definitive Clinical  
PR Newswire  
Thursday, November 29, 2001 14:30 EST  
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
DOCUMENT TYPE: NEWSWIRE  
WORD COUNT: 622

TEXT:

...ability to assist in better determining the extent of disease in cancer patients. Digital Tissue Recognition uses a known tumor

site in the individual to create a unique tumor signature to search for and identify other sites of disease, providing physicians with more information that may affect treatment and surgical planning, as well as disease management.

"Confirma's technology may play a pivotal role in changing the way..."

...nodes," said Dr. Mary K. Barnhart, a surgeon specializing in breast disease and breast cancer surgery at Rose City Breast Care in Portland, Ore. and a referring physician in Confirma's study. "Currently, staging of the axilla still involves some type..."

...data to reliably predict lymph node involvement without surgical intervention, it would provide a major breakthrough in the staging and treatment of breast cancer."

In this breast cancer study, eligible patients had a diagnosis of invasive breast cancer and were scheduled...

...surgical and pathology findings are used as "truth" and will be compared to the results of the Digital Tissue Recognition analysis as confirmation that the technology is accurately identifying sites of disease.

Dr. James Hanson, a surgeon specializing in breast cancer at Seattle...

...has developed may provide more information about a cancer patient's stage of disease, potentially altering the way patients are treated and providing surgeons a new method for planning surgery."

"Our next step is to analyze the data, with the help..."

7/3,K/9 (Item 1 from file: 149)  
DIALOG(R)File 149:TGG Health&Wellness DB(SM)  
(c) 2010 Gale/Cengage. All rts. reserv.

01782035 SUPPLIER NUMBER: 20932951 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Epoetin alfa: focus on inflammation and infection. Case study of the anemic patient.

Chambers, Jeanette K.

ANNA Journal, v25, n3, p353(4)

June,  
1998

PUBLICATION FORMAT: Magazine/Journal; Refereed ISSN: 8750-0779

LANGUAGE: English RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE:  
Professional

WORD COUNT: 2867 LINE COUNT: 00271

... of the care plan were to resolve the recurrent exit site infection

and the anemia. Antibiotics were prescribed, and the ~~nurse~~ reviewed proper exit site care with the ~~patient~~. Follow-up instructions also included weekly clinic visits to monitor response to the antibiotic and ongoing Epoetin alfa therapy.

Antibiotic therapy was discontinued 6 weeks later, after the condition of the exit site was classified as 'good' at two...

7/3, K/10 (Item 2 from file: 149)  
DIALOG(R)File 149:TGG Health&Wellness DB(SM)  
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01120729 SUPPLIER NUMBER: 05273119 (USE FORMAT 7 OR 9 FOR FULL TEXT)

As use of kids' aspirin drops, so do cases of Reye syndrome.

Stehlin, Dori  
FDA Consumer, v21, p20(2)  
Oct,  
1987

PUBLICATION FORMAT: Magazine/Journal ISSN: 0362-1332 LANGUAGE:  
English  
RECORD TYPE: Fulltext TARGET AUDIENCE: Trade  
WORD COUNT: 814 LINE COUNT: 00075

... from rates ranging from 46 percent to 71 percent in previous studies, indicated a declining use of salicylates among children.

Confirming this observation, epidemiologists with the Food and Drug Administration reported in the June 1987 issue of Pediatrics that, since 1979, sales of...

...Arrowsmith, M.D., and her colleagues also found that physicians "mentioned" aspirin less frequently in 1985 than in 1980 for treating

flu or chicken pox. The trend among doctors was found for patients of all

ages, but was most pronounced in...

...researchers said that they assumed "that trends in drug mentions by physicians will reflect trends in actual drug use by patients.'

In place of aspirin, doctors recommended acetaminophen to relieve pain and reduce fever. According to an FDA study, "National Patterns of Aspirin Use and Reye...

## **V. Additional Resources Searched**

No results were found in the Internet & Personal Computing Abstracts through EBSCO.  
No results were found in the Financial Times through Proquest.